	Monday, 11/19/2007 4:06:30 PM Kim Johnston	Process	Shoot		
	CU DADOM Dest Heliconters Co.			ODACEDO (EMOTULO)	
Customer Job Number	: CU-DAR001 Dart Helicopters Ser : 35885	rvices	rawing Name	: SPACERS (5/16 THICK)	
Estimate Numb					
P.O. Number	: 1/4:		art Number	: D2022103	
This Issue	: 11/19/2007 S.O. No. : 14/		rawing Number	: D2022 REV	
Prsht Rev.	: NC : Type : MAC		roject Number	: N/A 	
First Issue	: <b>M</b> Type : MAC : 25967		rawing Revision laterial	HA	
Previous Run Written By	· 1 A		oue Date	: 11/30/2007 Qty:	60 <b>Um</b> : Each
Checked & App	aroved Rv	20		-	
Comment		v made in house NG			
Additional Prod					
Additional Frod	luct				
t-t- Nissaah op					
Job Number:					
Seq. #:	Machine Or Operation:	Des	scription :		
1.0	M6061T6R0750	6061-T6 Round	nd Bar .750"		
Con	• • • • • • • • • • • • • • • • • • • •	tal: 1.9719 f(s)			
	6061T6 Round Bar .750"			A	
	Material: 6061-T6 (QQ-A-225/		20 01	1. /.	
0.0	(M6061T6RO.750)	Batch: M17307		12/51	
2.0	HARDINGE 	HARDINGE CI	NC LATHE SMALL •		
Com	nment: HARDINGE CNC LATHE SMA	A1 (			
0011	1- Note: .323 ( P ) Dia drill.	ALL			
,	2-Turn Blank as per FolioFA20	17		/ /	
	3-Tumble & deburr any sharp		20 00	10 /31	
3.0	QC2		RTS AS THEY COME C	DFF.MACHINE	
Com	nment: INSPECT PARTS AS THEY C	OME OFF MACHINE	20 01	12 /31	160
4.0	QC8	SECOND CHE	ECK	1 = 1	
Com	nment: SECOND CHECK		9n	l 08/01/02	(60)
5.0	PACKAGING 1	PACKAGING F	RESOURCE #1		
Com	nment: PACKAGING RESOURCE #1				
	Identify and Stock		1/2		
	Location:		811/3	S4 (60xx)	
					- 1

## **Dart Aerospace Ltd**

W/O:		WORK ORDER CHANG	GES					
DATE	STEP	PROCEDURE CHANGE	В	y D	ate	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
Part No	):	PAR #: Fault Category:	_ NCR: `	Yes No	DQA	: <u>D</u>	Date: <u></u>	38/01/04
			C	A: N/C	Closed	l:	_ Date: _	

NCR:		WORK ORDER NON-CONFORMANCE (NCR)								
DATE STEP	Description of NC		Corrective Action Section B	Verification						
	STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Section C	Approval Chief Eng	Approval QC Inspector		

NOTE: Date & initial all entries

Date:

Monday, 11/19/2007 4:06:31 PM

User:

Kim Johnston

**Process Sheet** 

Customer: CU-DAR001 Dart Helicopters Services

Drawing Name: SPACERS (5/16 THICK)

Job Number: 35885

Seq. #:

Machine Or Operation:

Description:

Part Number: D2022103

6.0

Job Number:

QC21

FINAL INSPECTION/W/O RELEASE





Comment: FINAL INSPECTION/W/O RELEASE

Job Completion



2008/1/4 1/

## **Dart Aerospace Ltd**

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W/O:			WC	RK ORDER CHANG	ES				
DATE	STEP	PROCEDURE CHANGE			Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
<u> </u>						····			
Part No	:	PAR #:	Fault Cate	gory:	_ NCR: Yes	No <b>DQ</b>	<b>\</b> :	_ Date: _	
					QA: N	/C Closed	d:	_ Date: _	
NCR:			WORK ORDE	R NON-CONFORM	ANCE (NCR	(1)	<del></del>		
		Description of NC Corrective Action S		Corrective Action Sect	ion B	Verific	Verification	Approval	Approval
DATE	STEP Description of NC Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date		Section C Chief Eng		QC Inspector	
				•					
	*								
		44							
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NOTE: Date & initial all entries

DART AEROSPACE LTD	Work Order:  Part Number:	35885		
Description: Spacer	Part Number:	D2022-103		
Inspection Dwg: D2022 Rev:		Page 1 of 1		

D2022 <b>Rev</b> :			•			age 1 of 1
FIRST	Γ ARTICLE IN	NSPECTI	ON CHE	ECKLIST		
<u></u>	_		_			
Talaranaa	Actual	Accept	Poinct	Method of	C	omments
Tolerance	Dimension	Accept	Reject	Inspection		Jillilleills
+/-0.010	.740					
+/-0.05°	.026x45	>				
+/-0.010	. 225					,
+0.006/-0.001	1324					
					· M	
						•
		<del></del>				
					<u>.</u>	
., .,						
	Audited by:	any		Prototype App	proval:	N/A
/12/31	Date:	08/01	1/02		Date:	N/A
	FIRST  X  Tolerance +/-0.010 +/-0.05° +/-0.010 +0.006/-0.001	FIRST ARTICLE IN    X   First Arti    Tolerance	FIRST ARTICLE INSPECTI  X First Article  Tolerance Actual Dimension  +/-0.010 . THO +/-0.05° . 026x45° +/-0.010 . 225  +0.006/-0.001 , 324	FIRST ARTICLE INSPECTION CHE    X   First Article	FIRST ARTICLE INSPECTION CHECKLIST  X First Article Prototype  Tolerance Actual Dimension +/-0.010 .74/P +/-0.05° .026 x/5° +/-0.010 .225 +/-0.006/-0.001 .324 Prototype	FIRST ARTICLE INSPECTION CHECKLIST  X First Article Prototype  Tolerance Dimension Accept Reject Method of Inspection Conspection  +/-0.010 .7// +/-0.05° .026 x/5°



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